USER'S MANUAL

USB 2.0
Multi Card Reader

Index Page

Introduction…… 1
Features…….. 1
Specification…….. 1
Requirements…… 2
Package contents……. 2
Software Installation…..…….. 3
User's Low Level Format Guide…… 5

Introduction :

The USB2.0 Multi Card Reader/Writer supports the memory card as below:

- ☆ SD/Mini SD
  Trans Flash card /Micro SD (optional)
  MMC/RS-MMC/MMC 4.0/RS-MMC 4.0/SD Ultra II/SD Extreme and series cards
- ☆ MS/ MS PRO/ MS Magic Gate / MS Memory Select Function/MS PRO Magic Gate/ MS PRO Ultra II/MS ROM Card/ MS PRO Duo/ MS Duo/MS PRO Duo Magic Gate/ MS Duo Magic Gate/MS PRO Duo Ultra II / MS PRO Extreme and series cards
- ☆ SM (SMC) /XD Card(optional)
- ☆ CFI / CFII/Micro Drive (MD)/ Magic Stor/CF I Ultra II /CF I Extreme and series cards.

Features :

USB	✧ Support USB 1.1/2.0 interface. ✧ USB and ACPI compliant. ✧ Support USB High –speed: 480M bps /Full-Speed 12Mbps. ✧ Truly Plug and Play automatic system configuration.
Power	✧ USB Bus power only.

Specification :

Interface	✧ Universal Serial Bus (USB) Revision 1.1/2.0 device.
Connectors list	☆ SD/Mini SD Trans Flash card /Micro SD(optional) MMC/RS-MMC/MMC 4.0/RS-MMC 4.0/SD Ultra II/ SD Extreme and series cards ☆ MS/ MS PRO/ MS Magic Gate / MS Memory Select Function/MS PRO Magic Gate/MS PRO Ultra II/ MS ROM Card/ MS PRO Duo/ MS Duo/MS PRO Duo Magic Gate/MS Duo Magic Gate/MS PRO Duo Ultra II / MS PRO Extreme and series cards ☆ SM (SMC) /XD Card(optional) ☆ CFI / CFII/Micro Drive (MD)/ Magic Stor/CF I ultra II /CF I Extreme and series cards
Cable	☆ USB cable (A type male to mini B type) ☆ USB extension cable A female to A male type (optional)
LED	✧ Active LED
	✧ Power LED

Requirements：

- ✧ IBM or other Compatible PCs / Mac G4
- ✧ USB 1.1/2.0 Host or USB 1.1/2.0 HUB device.
- ✧ Windows 98SE, Windows ME, Win2000 or Windows XP operating system or above / MAC 10.3 or above

Packing contents：

Item
USB 2.0 Multi Card Reader/Writer
CD Driver / User's Manual
Cable Type : Optional cable as below. *USB Extension cable: A male to mini B type *USB Extension cable: A female to A male type

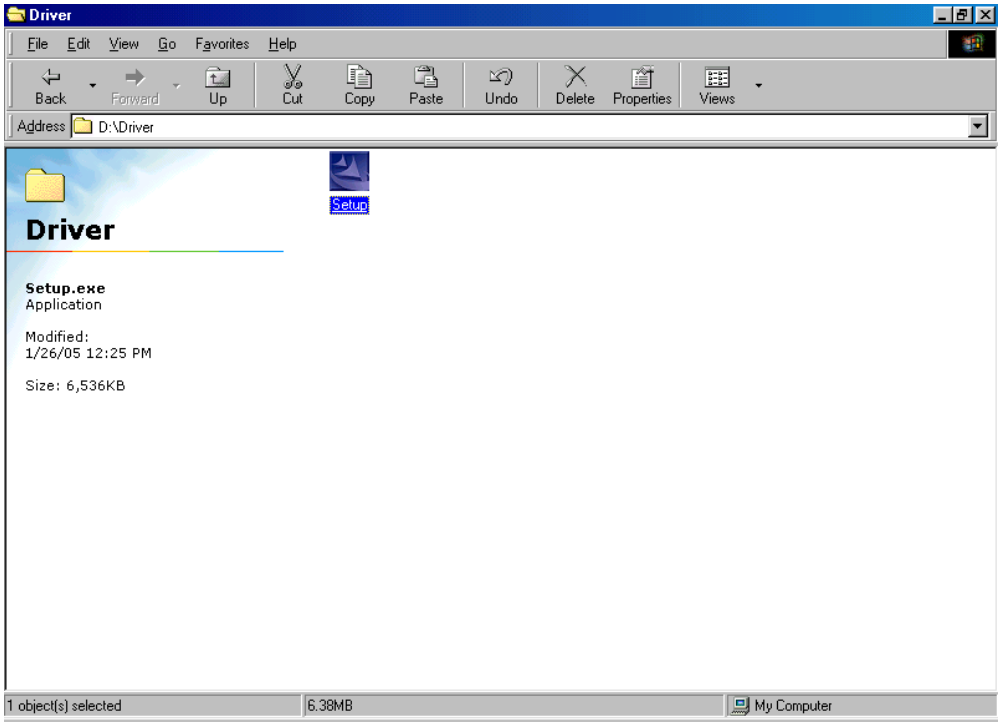
Software Installation：

(First, please remove older driver, then follow the instruction to install driver again)

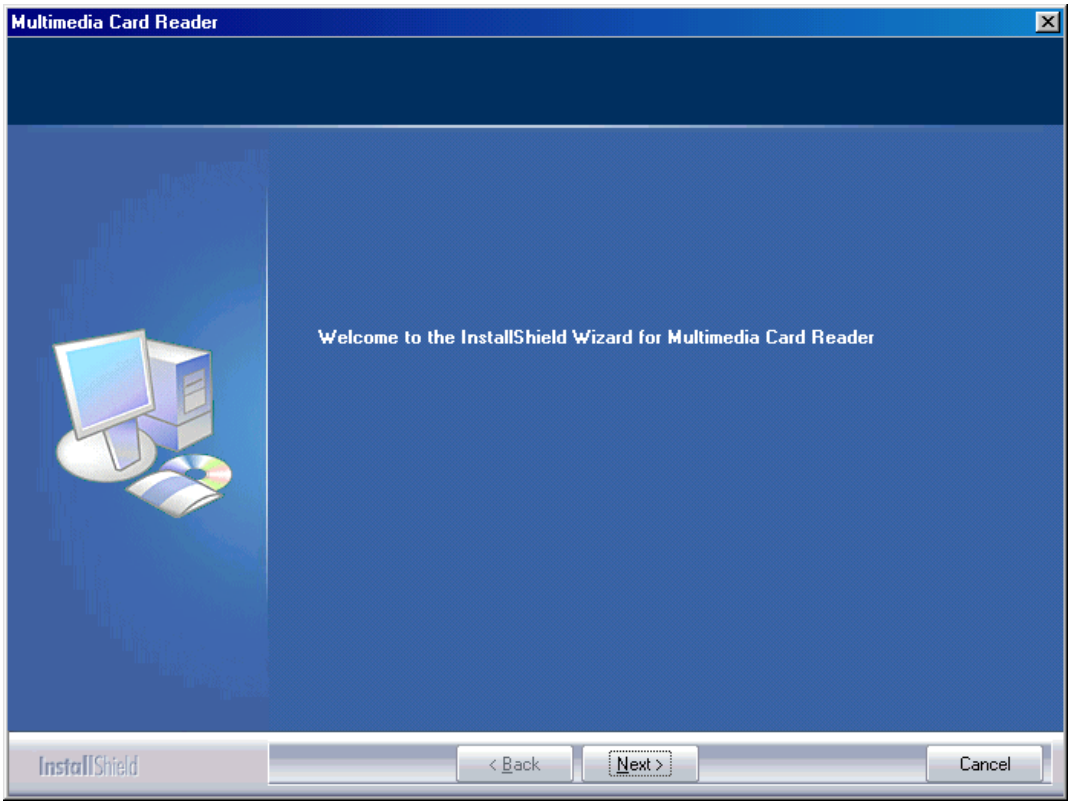
Step1：Please Insert the Installation CD into CD-ROM.

Step2：Please double click *"Driver"* folder

Step3：Please double Click "Setup.exe" as below.

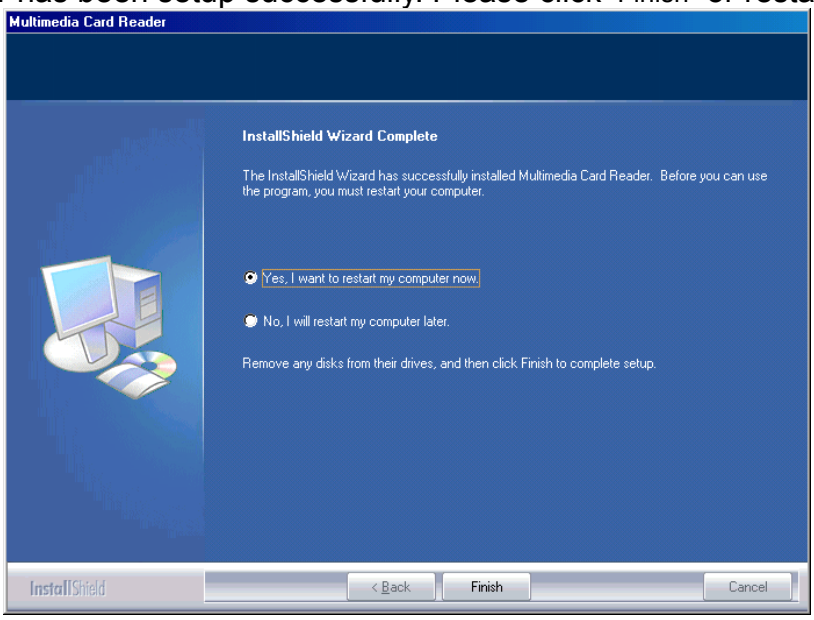


Step4：Please click "Next" to continue.



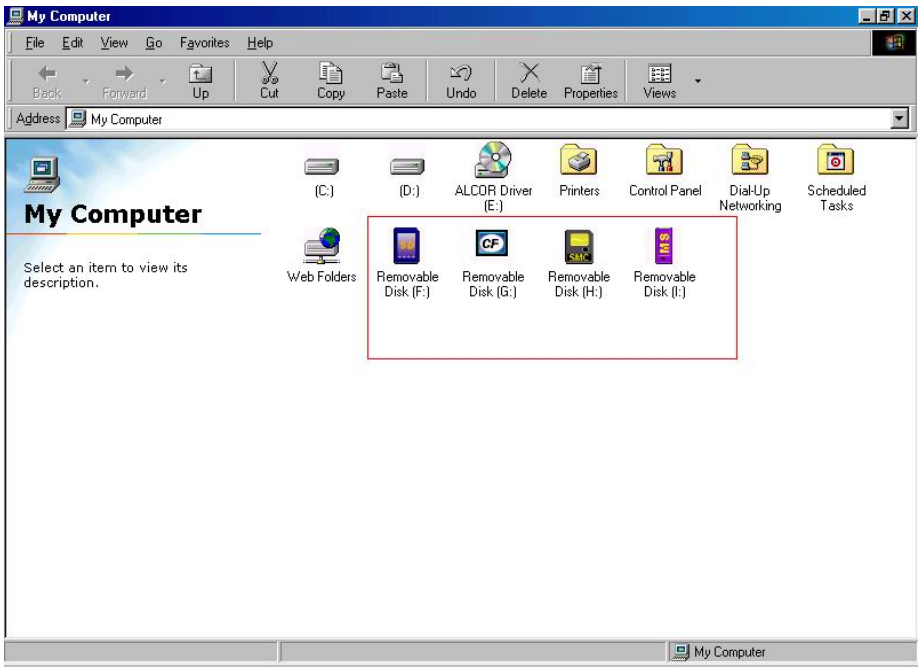
Step5：Please plug in card reader and click “OK” to continue.

Step6: The driver has been setup successfully. Please click “Finish” or restart PC later.


Multimedia Card Reader
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed Multimedia Card Reader. Before you can use the program, you must restart your computer.
Yes, I want to restart my computer now.
No, I will restart my computer later.
Remove any disks from their drives, and then click Finish to complete setup.
InstallShield
< Back
Finish
Cancel

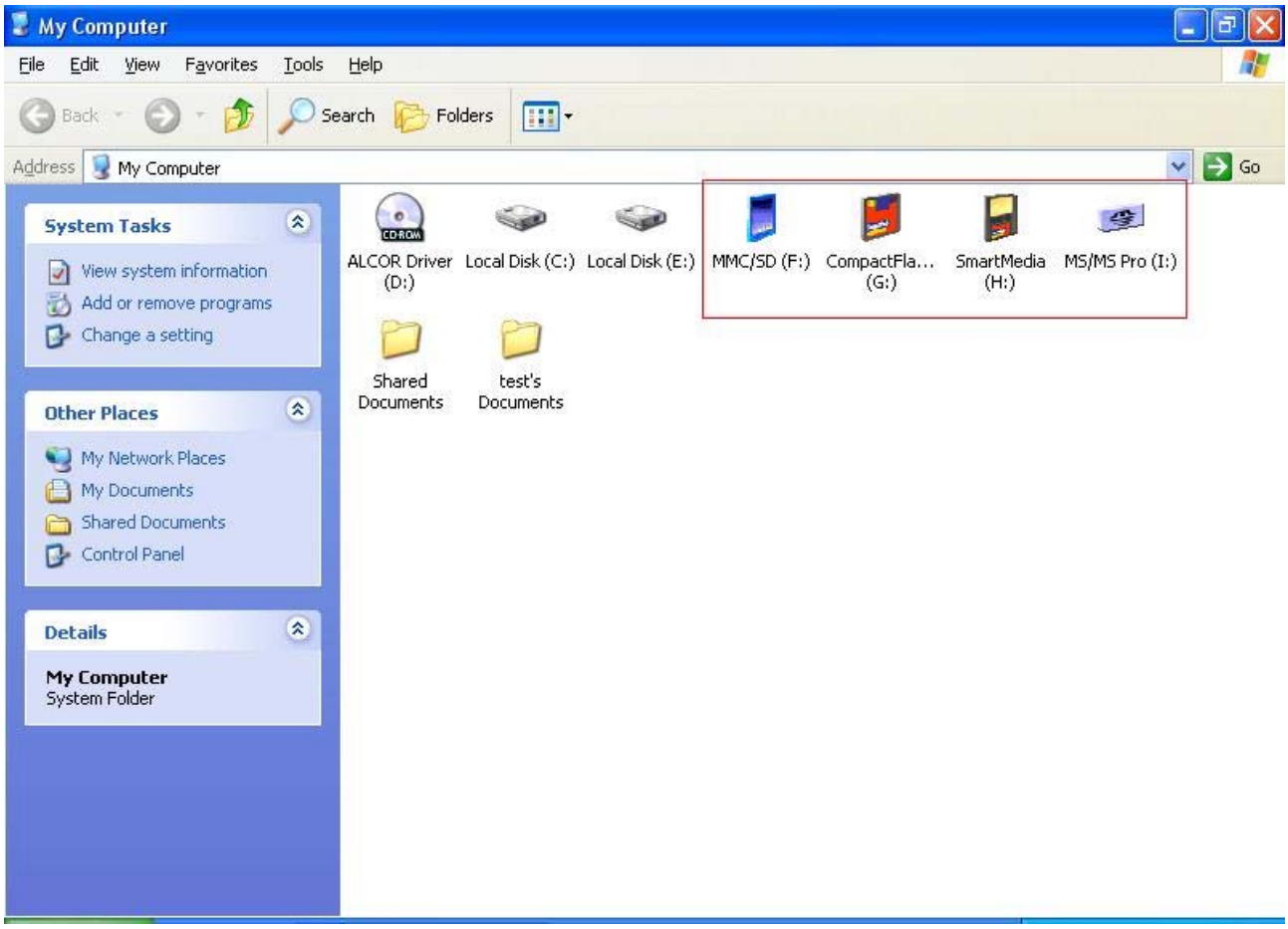
Step7： Please plug in card reader ,*“My Computer” will* appear Compact Flash (CF),Memory Stick (MS), Secure Digital (SD)/ MultiMedia Card and Smart Media. (Coloring Icons for O.S Win98SE and Win2000SP3 /SP4)

Step8: Please insert your memory cards, and start to use it.



Windows ME and Windows XP/XP+SP1 (Sp2)

You do not need any driver if your Operation System is Windows ME or Windows XP, the system will detect driver automatically. Turn on your computer. You will see four removable disk icons in your “My computer”. Now you can start to use the Card Reader/Writer. If you want to see four coloring icons, please follow step 1~ step7 to install the driver.

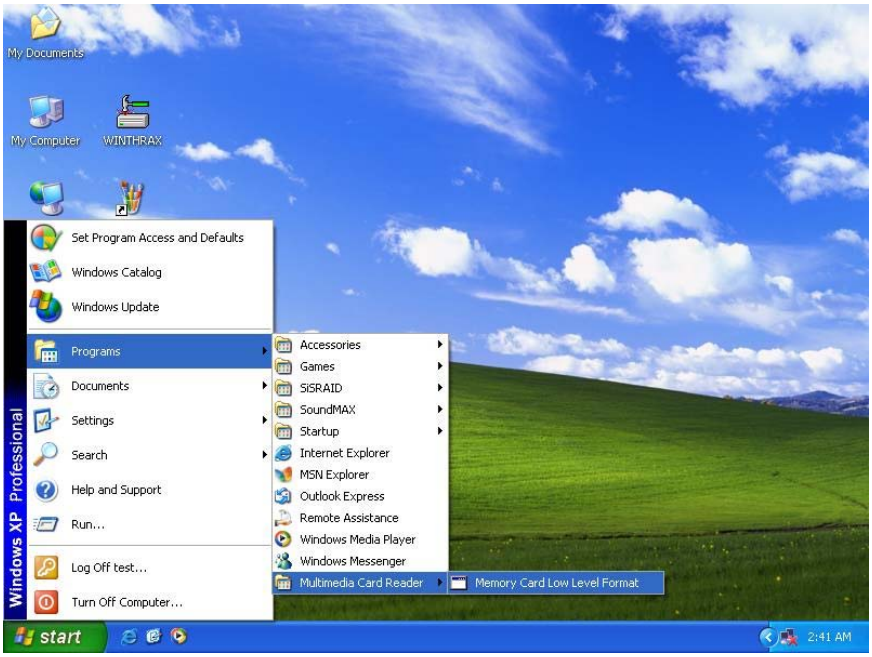


User’s Low Level Format Application Guide

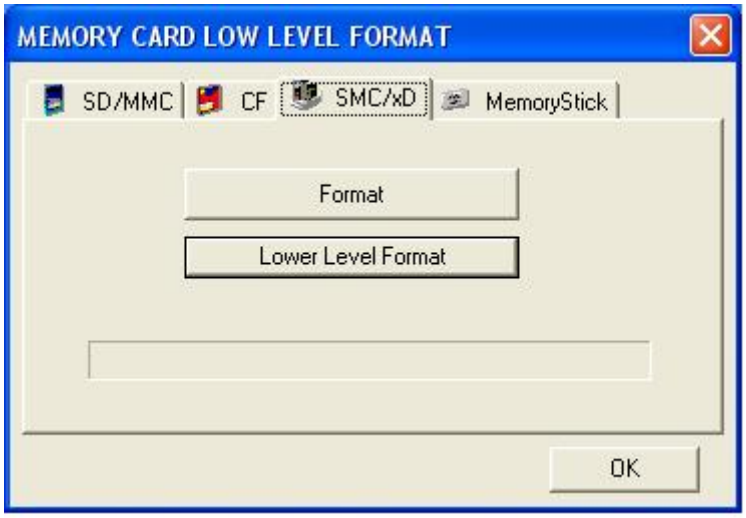
*****If your SMC or XD card appear the status as the “Write protection” or read /write error, please use the attached program to format your memory card under “Low Level Format” sub folder.**

*****Please insert memory card to run “Memory Card Low Level Format” as below.**

1. Please click “Start“→“Programs”→”Multimedia Card Reader”→”Memory card Low Level Format”.



2. Please select SMC/xD icon, then click “Low Level Format” to continue.



3. If “Memory Card Low level format” is completed, please click “OK” and remove memory card.

4. Now, you can plug in SM/xD memory card and continue to use multi card reader.